



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Avner YAYON et al. Confirmation No.: 5324
Application No.: 10/734,661 Group Art Unit: 1645
Filing Date: December 15, 2003 Examiner:
For: ANTIBODIES THAT BLOCK RECEPTOR Attorney Docket No.: 81408-4400
PROTEIN TYROSINE KINASE
ACTIVATION

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to applicants' duty of disclosure under 37 C.F.R. 1.56, enclosed is Form PTO-1449 which lists four (4) references for the Examiner's review and consideration. A copy of the non-patent documents, C1-C4, are submitted herewith.

It is respectfully requested that the references be made of record in this application by the Examiner's completion and return of the Form PTO-1449.

This Information Disclosure Statement is filed under 37 C.F.R. § 1.97(b)(3), prior to the mailing date of a first Office Action on the merits. Accordingly, no fee is believed to be due. Should any fees be required, however, please charge such fee to Winston & Strawn LLP Deposit Account No. 50-1814.

Respectfully submitted,

6-29-06
Date



Allan A. Fanucci (Reg. No. 30,256)

WINSTON & STRAWN LLP
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212-294-3311



LIST OF REFERENCES CITED BY APPLICANT Form PTO-1449 <i>(Use several sheets if necessary)</i>		ATTY. DOCKET NO.: 81408-4400	APPLICATION NO.: 10/734,661
		APPLICANT: Avner YAYON et al.	
		FILING DATE: December 15, 2003	GROUP: 1645

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	C1	Z. Fan et al., "Blockade of epidermal growth factor receptor function by bivalent and monovalent fragments of 225 anti-epidermal growth factor receptor monoclonal antibodies," <i>Cancer Research</i> , 53(18):4322-4328 (1993).
	C2	F.A. Montero-Julian et al., "Characterization of two monoclonal antibodies against the RON tyrosine kinase receptor," <i>Hybridoma</i> , 17(6):541-551 (1998).
	C3	T. Otsuki et al., "Expression of fibroblast growth factor and FGF-receptor family genes in human myeloma cells, including lines possessing t(4;14)(q16.3;q32.3) and FGFR3 translocation," <i>International Journal of Oncology</i> 15:1205-1212 (1999).
	C4	A. Yayon et al., "Isolation of peptides that inhibit binding of basic fibroblast growth factor to its receptor from a random phage-epitope library," <i>Proc. Natl. Acad. Sci. USA</i> , 90:10643-10647 (1993).

EXAMINER _____ **DATE CONSIDERED** _____

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.